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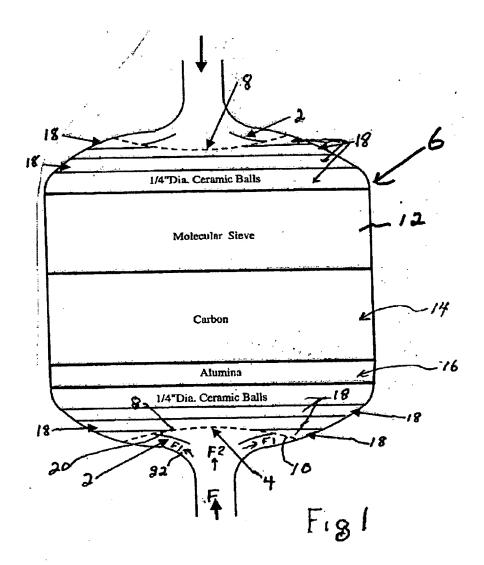
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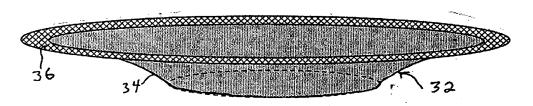
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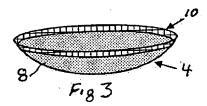
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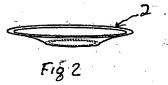


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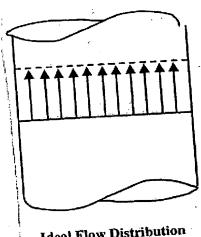
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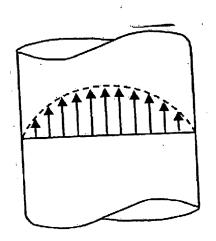
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Ideal Flow Distribution

Fig 5A



Actual Flow Distribution

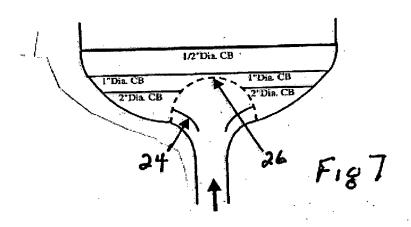
Fig 5B

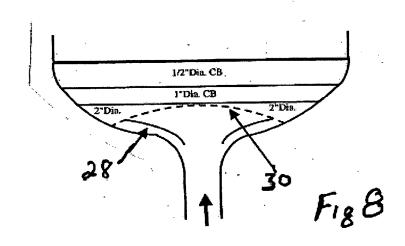
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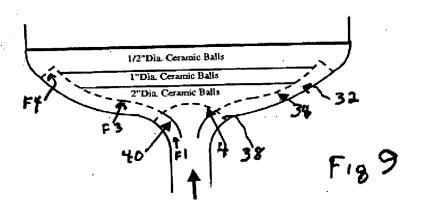
2"Dia. Ceramic Balls 1"Dia. Ceramic Balls 1/4"Dia. Ceramic Balls Molecular Sieve Carbon Alumina 1/4"Dia. Ceramic Balls 1"Dia. Ceramic Balls 2"Dia. Ceramic Balls

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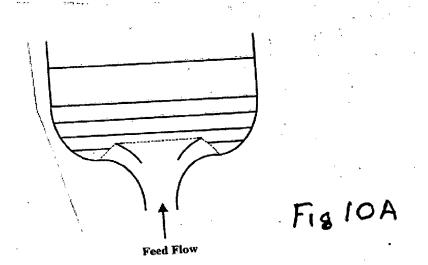


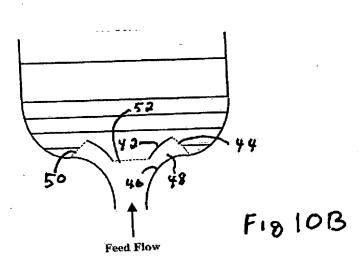




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